

IN THE SPECIFICATION

[0019] "S adenosyl methionine decarboxylase" or "SAMDC" denotes the enzyme that decarboxylates S-adenosyl methionine (SAM) into decarboxylated SAM (dcSAM). In particular, human SAMDC coding sequence (~~SEQ ID N°1~~)(SEQ ID NO:1) is deposited in Genbank, under accession number M21154 (Thomas & al., Breast Cancer Res. Treta., 1996, 39(3): 293-306; Ekstrom & al., Structure, 1999, 7:583-595; Tolbert & al., Biochemistry 2001, 40:9484-949).

[0066] "SAMDC antisense" nucleic acids may be designed to specifically hybridize with a SAMDC encoding sequence, *e.g.*, a sequence from the human SAMDC coding sequence shown in ~~SEQ ID N°1~~(SEQ ID NO:1).